Platform Hidalgo	Jun 14 (abalone) Development		Sep 14 (abalone) Development		Dec 14 (abalone) Development		Mar 15 (abalone) Development	
	Control	IWC*	Control	IWC*	Control	IWC*	Control	IWC*
Mean	1	1	1	1	1	1	1	1
Transformed	1.521	1.521	1.521	1.521	1.521	1.521	1.521	1.521
Rest Result	Pass		Pass		Pass		Pass	
% effect at IWC		0		0		0		0
RP?	No		No		No		No	

*Instream Waste Concentration

Platform Harvest	Oct 09 (abalone) Development		Oct 14 (abalone) Development		Jan 15 (abalone) Development		Apr 15 (abalone) Development	
	Control	IWC*	Control	IWC*	Control	IWC*	Control	IWC*
Mean	0.9775	0.9684	0.896	0.906	1	1	0.868	1
Transformed	1.429	1.394	1.244	1.262	1.521	1.521	1.258	1.521
Rest Result	Pass		Pass		Pass		Pass	
% effect at IWC	2.44926522		-1.446945338		0		-20.90620032	
RP?	No		No		No		No	

*Instream Waste Concentration

Platform Hermosa	Aug 14 (abalone) Development		Nov 14 (abalone) Development		Feb 15 (abalone) Development		May 15 (abalone) Development	
	Control	IWC*	Control	IWC*	Control	IWC*	Control	IWC*
Mean	1	1	1	1	0.938	0.99	1	1
Transformed	1.521	1.521	1.521	1.521	1.344	1.486	1.521	1.521
Rest Result	Pass		Pass		Pass		Pass	
% effect at IWC	0		0		-10.56547619		0	
RP?	No		No		No		No	

*Instream Waste Concentration

Platform Harmony	Sep 14 (abalone) Development		Dec 14 (abalone) Development		Mar 15 (abalone) Development		Oct 16 (abalone) Development	
	Control	IWC*	Control	IWC*	Control	IWC*	Control	IWC*
Mean	1	1	0.91	0.958	1	1	0.956	0.972
Transformed	1.521	1.521	1.312	1.391	1.521	1.521	1.365	1.407
Rest Result	Pass		Pass		Pass		Pass	
% effect at IWC	0		-6.021341463		0		-3.076923077	
RP?	No		No		No		No	

*Instream Waste Concentration

Platform A	Jan 15 (abalone) Development		Apr 15 (abalone) Development		Apr 16 (abalone) Development		Jul 17 (abalone) Development	
	Control	IWC*	Control	IWC*	Control	IWC*	Control	IWC*
Mean	1	1	1	1	1	1	0.994	0.996
Transformed	1.521	1.521	1.521	1.521	1.521	1.521	1.492	1.502
Rest Result	Pass		Pass		Pass		Pass	
% effect at IWC	0		0		0		-0.670241287	
RP?	No		No		No		No	

*Instream Waste Concentration

Platform B	Jan 15 (abalone) Development		Apr 15 (abalone) Development		Apr 16 (abalone) Development		Jul 17 (abalone) Development	
	Control	IWC*	Control	IWC*	Control	IWC*	Control	IWC*
Mean	1	1	1	1	1	1	0.994	0.997
Transformed	1.521	1.521	1.521	1.521	1.521	1.521	1.492	1.506
Rest Result	Pass		Pass		Pass		Pass	
% effect at IWC	0		0		0		-0.938337802	
RP?	No		No		No		No	

*Instream Waste Concentration

Platform Gina	Dec 14 (abalone) Development		Mar 15 (abalone) Development		Mar 16 (abalone) Development		Mar 17 (abalone) Development	
	Control	IWC*	Control	IWC*	Control	IWC*	Control	IWC*
Mean	1	1	0.922	0.998	1	1	1	1
Transformed	1.521	1.521	1.313	1.511	1.521	1.521	1.521	1.521
Rest Result	Pass		Pass		Pass		Pass	
% effect at IWC	0		-15.07996954		0		0	
RP?	No		No		No		No	

*Instream Waste Concentration

Platform Gilda	Nov 05 (abalone) Development		Nov 05 (abalone) Development		Nov 05 (abalone) Development		Nov 05 (abalone) Development	
	Control	IWC*	Control	IWC*	Control	IWC*	Control	IWC*
Mean	1	1	0.862	0.87	1	1	1	1
Transformed	1.521	1.521	1.199	1.209	1.521	1.521	1.521	1.521
Rest Result	Pass		Pass		Pass		Pass	
% effect at IWC	0		-0.834028357		0		0	
RP?	No		No		No		No	

*Instream Waste Concentration

Platform Hillhouse	Feb 15 (abalone) Development		May 15 (abalone) Development		Jul 16 (abalone) Development		Feb 17 (abalone) Development	
	Control	IWC*	Control	IWC*	Control	IWC*	Control	IWC*
Mean	0.902	0.906	1	1	1	1	0.996	0.995
Transformed	1.263	1.272	1.521	1.521	1.521	1.521	1.502	1.497
Rest Result	Pass		Pass		Pass		Pass	
% effect at IWC	-0.712589074		0		0		0.332889481	
RP?	No		No		No		No	

*Instream Waste Concentration

Platform Edith	Dec 14 (abalone) Development		Mar 15 (abalone) Development		Mar 16 (abalone) Development		Mar 17 (abalone) Development	
	Control	IWC*	Control	IWC*	Control	IWC*	Control	IWC*
Mean	1	1	1	1	1	1	1	1
Transformed	1.521	1.521	1.521	1.521	1.521	1.521	1.521	1.521
Rest Result	Pass		Pass		Pass		Pass	
% effect at IWC	0		0		0		0	
RP?	No		No		No		No	

*Instream Waste Concentration

Platform Elly	Oct 10 (abalone) Development		Apr 15 (abalone) Development		Oct 15 (abalone) Development		Jan 17 (abalone) Development	
	Control	IWC*	Control	IWC*	Control	IWC*	Control	IWC*
Mean	1	1	1	1	1	1	0.984	0.988
Transformed	1.521	1.521	1.521	1.521	1.521	1.521	1.449	1.468
Rest Result	Pass		Pass		Pass		Pass	
% effect at IWC	0		0		0		-1.311249137	
RP?	No		No		No		No	

*Instream Waste Concentration

Platform Hogan	Dec 14 (abalone) Development		Mar 15 (abalone) Development		Jun 16 (abalone) Development		Dec 17 (abalone) Development	
	Control	IWC*	Control	IWC*	Control	IWC*	Control	IWC*
Mean	1	1	1	1	1	1	0.936	0.97
Transformed	1.521	1.521	1.521	1.521	1.521	1.521	1.318	1.403
Rest Result	Pass		Pass		Pass		Pass	
% effect at IWC	0		0		0		-6.449165402	
RP?	No		No		No		No	

*Instream Waste Concentration

Platform Hillhouse	Sep 05 (abalone) Development		Oct 05 (abalone) Development		Nov 05 (abalone) Development		May 08 (abalone) Development	
	Control	IWC*	Control	IWC*	Control	IWC*	Control	IWC*
Mean	1	1	1	1	1	1	1	1
Transformed	1.521	1.521	1.521	1.521	1.521	1.521	1.521	1.521
Rest Result	Pass		Pass		Pass		Pass	
% effect at IWC		0		0		0		0
RP?	No		No		No		No	

*Instream Waste Concentration

df\p	0.4	0.25	0.1	0.05	0.025	0.01	0.005	0.0005
1	0.32492	1	3.07768	6.31375	12.706	31.8205	63.6567	636.619
2	0.28868	0.8165	1.88562	2.91999	4.3027	6.96456	9.92484	31.5991
3	0.27667	0.76489	1.63774	2.35336	3.1825	4.5407	5.84091	12.924
4	0.27072	0.7407	1.53321	2.13185	2.7765	3.74695	4.60409	8.6103
5	0.26718	0.72669	1.47588	2.01505	2.5706	3.36493	4.03214	6.8688
6	0.26484	0.71756	1.43976	1.94318	2.4469	3.14267	3.70743	5.9588
7	0.26317	0.71114	1.41492	1.89458	2.3646	2.99795	3.49948	5.4079
8	0.26192	0.70639	1.39682	1.85955	2.306	2.89646	3.35539	5.0413
9	0.26096	0.70272	1.38303	1.83311	2.2622	2.82144	3.24984	4.7809
10	0.26019	0.69981	1.37218	1.81246	2.2281	2.76377	3.16927	4.5869
11	0.25956	0.69745	1.36343	1.79589	2.201	2.71808	3.10581	4.437
12	0.25903	0.69548	1.35622	1.78229	2.1788	2.681	3.05454	4.3178
13	0.25859	0.69383	1.35017	1.77093	2.1604	2.65031	3.01228	4.2208
14	0.25821	0.69242	1.34503	1.76131	2.1448	2.62449	2.97684	4.1405
15	0.25789	0.6912	1.34061	1.75305	2.1315	2.60248	2.94671	4.0728
16	0.2576	0.69013	1.33676	1.74588	2.1199	2.58349	2.92078	4.015
17	0.25735	0.6892	1.33338	1.73961	2.1098	2.56693	2.89823	3.9651
18	0.25712	0.68836	1.33039	1.73406	2.1009	2.55238	2.87844	3.9216
19	0.25692	0.68762	1.32773	1.72913	2.093	2.53948	2.86093	3.8834
20	0.25674	0.68695	1.32534	1.72472	2.086	2.52798	2.84534	3.8495
21	0.25658	0.68635	1.32319	1.72074	2.0796	2.51765	2.83136	3.8193
22	0.25643	0.68581	1.32124	1.71714	2.0739	2.50832	2.81876	3.7921
23	0.2563	0.68531	1.31946	1.71387	2.0687	2.49987	2.80734	3.7676
24	0.25617	0.68485	1.31784	1.71088	2.0639	2.49216	2.79694	3.7454
25	0.25606	0.68443	1.31635	1.70814	2.0595	2.48511	2.78744	3.7251
26	0.25596	0.68404	1.31497	1.70562	2.0555	2.47863	2.77871	3.7066
27	0.25586	0.68369	1.3137	1.70329	2.0518	2.47266	2.77068	3.6896
28	0.25577	0.68335	1.31253	1.70113	2.0484	2.46714	2.76326	3.6739
29	0.25568	0.68304	1.31143	1.69913	2.0452	2.46202	2.75639	3.6594
30	0.25561	0.68276	1.31042	1.69726	2.0423	2.45726	2.75	3.646
inf	0.25335	0.67449	1.28155	1.64485	1.96	2.32635	2.57583	3.2905

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